

FIG. 1

ADDOTUSE G. F. None
OLADO SUDDLASS
WHATTSHALL 498 946



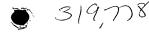




FIG. 2

APPROVED O.G. FIG.

DY BLASS SUBJEACS GRAFTSHEE



FIG. 3a

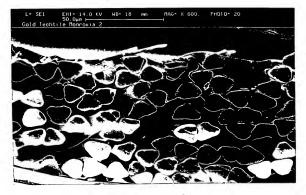


FIG. 3b

APPROVED D.G. FIG.

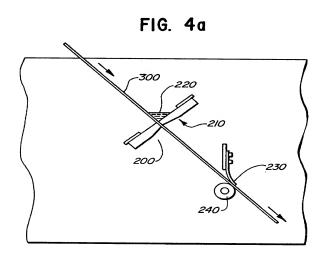
DY CLASS CUNCLASS

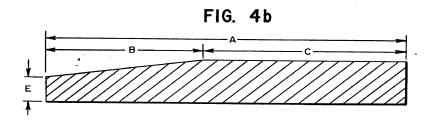
ORAFTSMAN



FIG. 3c

APPROVED (D.G. FIG. DY OLACS SUBCLASS CRAFTSHAK





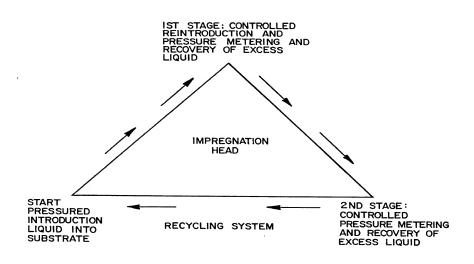
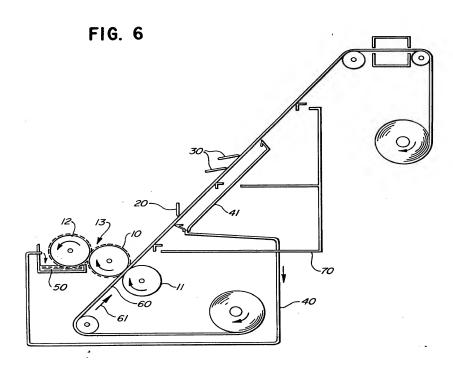


FIG. 5



ORAFTSMAN PLASS SUCCLASS

FIG. 7

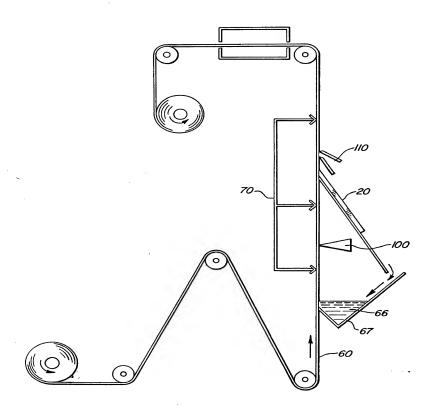


FIG. 8d PRIOR ART

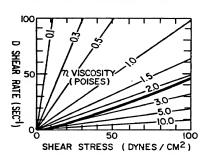


FIG. 8b PRIOR ART

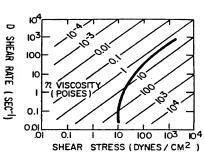


FIG. 8c PRIOR ART

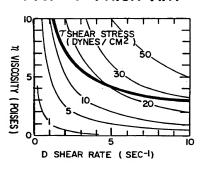
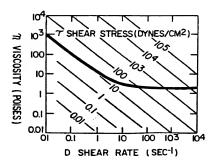


FIG. 8d PRIOR ART



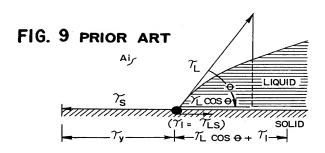
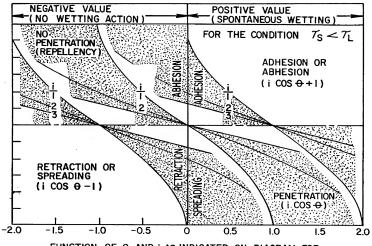


FIG. 10 PRIOR ART



FUNCTION OF $\boldsymbol{\theta}$ and i as indicated on diagram for adhesion, penetration, and spreading, respectively

FIG. IIG PRIOR ART

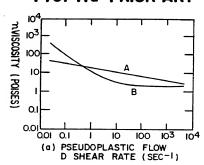


FIG. IIb PRIOR ART

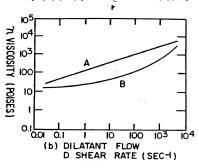


FIG. IIC PRIOR ART

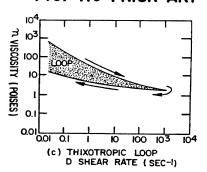
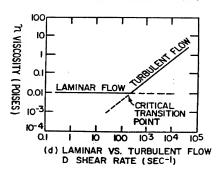
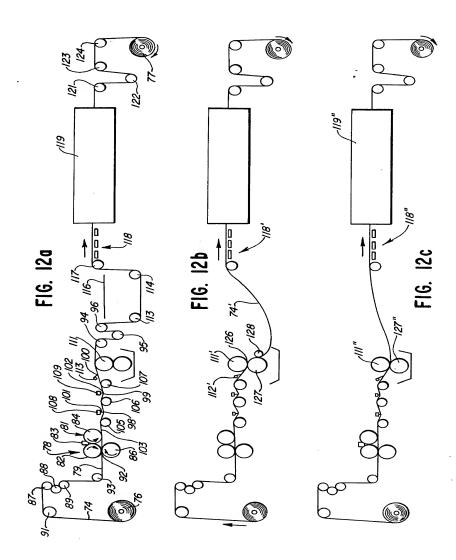


FIG. IId PRIOR ART





APPROVED O.G. FIG.

CY CLASS SUBCLASS

CRAFTSMAIL

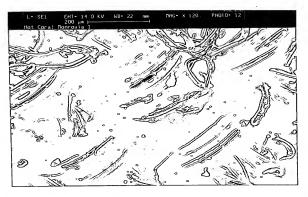


FIG. 13a

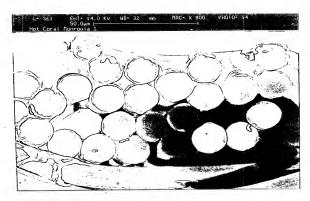


FIG. 13b

APPROVED O.G. FIG.

BY CLASS SUBCLASS

DRAFTSHAR



FIG. 13c